

#### PROFESSIONAL SERVICES AGREEMENT

This Professional Services Agreement ("Agreement") is effective as of the date of last signature below and is between the City of Everett, a Washington municipal corporation (the "City"), and the Service Provider identified in the Basic Provisions below ("Service Provider"). This Agreement is for the purpose of the Service Provider providing services to the City as set forth in the Agreement. This Agreement includes and incorporates the Basic Provisions, the attached General Provisions, the attached scope of work (Exhibit A), and the attached method of compensation (Exhibit B).

BASIC PROVISIONS				
	Environmental Science Associates			
Service Provider	2801 Alaskan Way, Suite 200			
	Seattle, WA 98121			
	pschlenger@esassoc.com			
	Emily Coba			
	City of Everett – Public Works			
City Project Manager	3200 Cedar Street			
	Everett, WA 98201			
	ecoba@everettwa.gov			
Brief Summary of Scope of Work	Environmental on-call support of Public Works projects.			
Completion Date	December 31, 2028			
Maximum Compensation Amount	\$400,000			

BASIC PROVISIONS					
	Andrea McCowan – IOA Insurance Services				
Service Provider Insurance Contact Information	619-574-6220 x50204				
	Andrea.McCowan@ioausa.com				
	Does Service Provider have 25 or more employees?				
	Answer: Yes				
	If Service Provider has less than 25 employees, did any Service Provider Personnel who will work under this Professional Services Agreement retire under a DRS retirement system?				
State Retirement Systems (must	Answer: N/A - Service Provider has 25 or more employees				
answer both questions)	"DRS retirement system" refers to any of the following Public Employers' Retirement System (PERS), School Employees' Retirement System (SERS), Teachers' Retirement System (TRS), and Law Enforcement Officers and Fire Fighters plan (LEOFF).				
	"Service Provider Personnel" includes Service Provider employees and owners (such as shareholders, partners or members). If Service Provider is a sole proprietor, then "Service Provider Personnel" refers to the sole proprietor.				

#### **END OF BASIC PROVISIONS**

IN WITNESS WHEREOF, the City and Service Provider have executed this Agreement, which includes and incorporates the above Basic Provisions, the attached General Provisions, the attached scope of work (Exhibit A), and the attached method of compensation (Exhibit B).

CITY	OF	EV	ER	EΤ	T
WAS	HIN	IGT	O	J	

#### **ENVIRONMENTAL SCIENCE ASSOCIATES**

B	Signature
Cassie Franklin, Mayor	Signature:
	Name of Signer: Stacy Bumback
	Signer's Email Address: SBumback@esassoc.com
04/27/2024	Title of Signer: Senior Vice President
Date	
ATTEST	
Marign	
Office of the City Clerk	

STANDARD DOCUMENT
APPROVED AS TO FORM
OFFICE OF THE CITY ATTORNEY
EVERETT JULY 28, 2023

# ATTACHMENT PROFESSIONAL SERVICES AGREEMENT (GENERAL PROVISIONS v.071423.1)

- 1. Engagement of Service Provider. The City hereby agrees to engage Service Provider, and Service Provider hereby agrees, to perform the work in a competent and professional manner and provide the services described in the Scope of Work attached as Exhibit A. The Scope of Work so identified is hereafter referred to as "Work". Without a written directive of an authorized representative of the City, Service Provider shall not perform any services that are in addition to, or beyond the scope of, the Work. If Service Provider's proposal or other document generated by Service Provider is incorporated or attached as an exhibit or part of any exhibit to this Agreement or in any amendment or task or work order pursuant to this Agreement, then such proposal or document is part of this Agreement solely to the extent that it describes the Work, the Work schedule, and the amounts or rates to be paid for such Work, and Service Provider expressly agrees that no terms or conditions from such proposal or document are incorporated or included into this Agreement. In the event of difference or conflict between parts of this Agreement, Service Provider shall be bound by whichever is more stringent on Service Provider. If, and to the extent, the Work includes the design of a public work or improvement, in whole or in part, Service Provider's design shall be reasonably accurate, adequate and suitable for its intended purpose.
- 2. Intellectual Property Rights. Reports, drawings, plans, specifications and any other intangible property created in furtherance of the Work are property of the City for all purposes, whether the project for which they are made is executed or not, and may be used by the City for any purpose. Any reuse by the City of these reports, drawings, plans, specifications and intangible property for purposes other than in connection with the Work is at the sole risk of the City. To the extent the Work includes material subject to copyright, Service Provider agrees that the Work is done as a "Work For Hire" as that term is defined under U.S. copyright law, and that as a result, the City shall own all copyrights in the Work. To the extent that the Work includes material subject to proprietary right protection but does not qualify as a "Work For Hire" under applicable law, Service Provider hereby assigns to the City all right, title and interest in and to the Work, including all copyrights, patents, trade secrets, and other proprietary rights therein (including renewals thereof). To the maximum extent permitted by law, Service Provider waives all moral rights in the Work. Notwithstanding the foregoing, Service Provider retains any intellectual property rights in documents and intangible property created by Service Provider prior to engagement, or not created by Service Provider for its performance of this Agreement.
- Time of Beginning and Completion of Performance. This Agreement shall commence as of the
  date of mutual execution of this Agreement and the Work shall be completed by Completion Date
  stated in the Basic Provisions.

#### 4. Compensation.

- A. The City shall pay Service Provider only for completed Work and for services actually rendered which are described herein. Such payment shall be full compensation for Work performed or services rendered, including, but not limited to, all labor, materials, supplies, equipment and incidentals necessary to complete the Work.
- B. Service Provider shall be paid such amounts and in such manner as described in Exhibit B.
- C. Service Provider may receive payment as reimbursement for Eligible Expenses actually incurred. "Eligible Expenses" means those expenses as set forth in an exhibit to this Agreement or such expenses as are approved for reimbursement by the City in writing prior to the expense being incurred. An expense shall not be reimbursed if: (1) the expense is not

identified as an Eligible Expense; (2) the expense exceeds the per item or cumulative limits for such expense if it is identified as an Eligible Expense; or (3) the expense was not approved in writing by an authorized City representative prior to Service Provider incurring the expense. If, and to the extent, overnight lodging in western Washington is authorized, Service Provider is strongly encouraged to lodge within the corporate limits of City. When authorized, Service Provider will be reimbursed 100% of lodging expense, if lodged within the corporate limits of the City, but Service Provider will be reimbursed 50% of lodging expense when lodged outside the corporate limits of the City. If authorized, the City may (at its sole option) obtain or arrange air travel for Service Provider.

- D. Total compensation, including all services and expenses, shall not exceed the Maximum Compensation Amount in the Basic Provisions.
- E. If Service Provider fails or refuses to correct its work when so directed by the City, the City may withhold from any payment otherwise due an amount that the City in good faith believes is equal to the cost to the City of correcting, re-procuring, or remedying any damage caused by Service Provider's conduct.

#### 5. Method of Payment.

- A. To obtain payment, Service Provider shall (a) file its request for payment, accompanied by evidence satisfactory to the City justifying the request for payment; (b) submit a report of Work accomplished and hours of all tasks completed; (c) to the extent reimbursement of Eligible Expenses is sought, submit itemization of such expenses and, if requested by the City, copies of receipts and invoices; and (d) comply with all applicable provisions of this Agreement. Service Provider shall be paid no more often than once every thirty days.
- B. All requests for payment should be sent to the City Project Manager Address in the Basic Provisions or to an address designated by the City Project Manager in writing.
- 6. <u>Submission of Reports and Other Documents</u>. Service Provider shall submit all reports and other documents as and when specified in the Scope of Work. This information shall be subject to review by the City, and if found to be unacceptable, Service Provider shall correct and deliver to the City any deficient Work at Service Provider's expense with all practical dispatch. Service Provider shall abide by the City's determinations concerning acceptability of Work.
- 7. Termination of Contract. City reserves the right to terminate this Agreement at any time by sending written notice of termination to Service Provider ("Notice"). The Notice shall specify a termination date ("Termination Date"). The Notice shall be effective ("Notice Date") upon the earlier of either actual receipt by Service Provider (whether by email, mail, delivery or other method reasonably calculated to be received by Service Provider in a reasonably prompt manner) or three calendar days after issuance of the Notice. Upon the Notice Date, Service Provider shall immediately commence to end the Work in a reasonable and orderly manner. Unless terminated for Service Provider's material breach, Service Provider shall be paid or reimbursed for: (a) all hours worked and Eligible Expenses incurred up to the Notice Date, less all payments previously made; and (b) those hours worked and Eligible Expenses incurred after the Notice Date, but prior to the Termination Date, that were reasonably necessary to terminate the Work in an orderly manner. The City does not by this Section waive, release or forego any legal remedy for any violation, breach or non-performance of any of the provision of this Agreement. At its sole option, and without limitation of or prejudice to any other available remedy or recourse, the City may deduct from the final payment due Service Provider (a) any damages, expenses or costs arising out of any such violations, breaches, or non-performance and (b) any other backcharges or credits.
- 8. <u>Changes</u>. The City may, from time to time, unilaterally change the scope of the services of Service Provider to be performed hereunder. Such changes, including any increase or decrease in the

- scope of work (and resulting increase or decrease in compensation), shall: (a) be made only in writing and signed by an authorized City representative, (b) be explicitly identified as an amendment to this Agreement and (c) become a part of this Agreement.
- 9. <u>Subletting/Assignment of Contracts</u>. Service Provider shall not sublet or assign any of the Work without the express, prior written consent of the City.
- 10. Indemnification. Except as otherwise provided in this Section, Service Provider hereby agrees to defend and indemnify and save harmless the City from any and all Claims arising out of, in connection with, or incident to any negligent or intentional acts, errors, omissions, or conduct by Service Provider (or its employees, agents, representatives or subcontractors/subconsultants) relating to this Agreement, whether such Claims sound in contract, tort, or any other legal theory. Service Provider is obligated to defend and indemnify and save harmless the City pursuant to this Section whether a Claim is asserted directly against the City, or whether it is asserted indirectly against the City, e.g., a Claim is asserted against someone else who then seeks contribution or indemnity from the City. Service Provider's duty to defend and indemnify and save harmless pursuant to this Section is not in any way limited to, or by the extent of, insurance obtained by, obtainable by, or required of Service Provider. Service Provider's obligations under this Section shall not apply to Claims caused by the sole negligence of the City. If (1) RCW 4.24.115 applies to a particular Claim, and (2) such Claim is caused by or results from the concurrent negligence of (a) Service Provider, its employees, subcontractors/subconsultants or agents and (b) the City, then Service Provider's obligations under this Section shall be only to the extent of Service Provider's negligence. Solely and expressly for the purpose of its duties to indemnify and defend and save harmless the City, Service Provider specifically waives any immunity it may have under the State Industrial Insurance Law, Title 51 RCW. Service Provider recognizes that this waiver of immunity under Title 51 RCW was specifically entered into pursuant to the provisions of RCW 4.24.115 and was the subject of mutual negotiation. As used in this Section: (1) "City" includes the City, the City's officers, employees, agents, and representatives and (2) "Claims" include, but is not limited to, any and all losses, penalties, fines, claims, demands, expenses (including, but not limited to, attorney's fees and litigation expenses), suits, judgments, or damages, irrespective of the type of relief sought or demanded, such as money or injunctive relief, and irrespective of whether the damage alleged is bodily injury, damage to property, economic loss, general damages, special damages, or punitive damages or infringement or misappropriation of any patent, copyright, trade secret, or other proprietary right. If, and to the extent, Service Provider employs or engages subconsultants or subcontractors, then Service Provider shall ensure that each such subconsultant and subcontractor (and subsequent tiers of subconsultants and subcontractors) shall expressly agree to defend and indemnify and save harmless the City to the extent and on the same terms and conditions as Service Provider pursuant to this Section. The provisions of this Section shall survive the termination of this Agreement.

#### 11. Insurance.

- A. Service Provider shall comply with the following conditions and procure and keep in force during the term of this Agreement, at Service Provider's own cost and expense, the policies of insurance as set forth in this Section with companies authorized to do business in the State of Washington, which are rated at least "A-" or better and with a numerical rating of no less than seven (7), by A.M. Best Company and which are acceptable to the City.
  - 1. <u>Workers' Compensation Insurance</u> as required by Washington law and <u>Employer's Liability Insurance</u> with limits not less than \$1,000,000 per occurrence. If the City authorizes sublet work, Service Provider shall require each subcontractor to provide Workers' Compensation Insurance for its employees, unless Service Provider covers such employees.

- 2. <u>Commercial General Liability (CGL) Insurance</u> on an occurrence basis in an amount not less than \$1,000,000 per occurrence and at least \$2,000,000 in the annual aggregate, including but not limited to: premises/operations (including off-site operations), blanket contractual liability and broad form property damage.
- 3. <u>Business Automobile Liability Insurance</u> in an amount not less than \$1,000,000 per occurrence, extending to any automobile. A statement certifying that no vehicle will be used in accomplishing this Agreement may be substituted for this insurance requirement.
- 4. <u>Professional Errors and Omissions Insurance</u> in an amount not less than \$2,000,000 per occurrence and \$2,000,000 in the annual aggregate. Such coverage may be written on a claims made basis.
- B. The above CGL and auto liability policies shall be primary as to the City and shall contain a provision that the policy shall not be canceled or materially changed without 30 days prior written notice to the City. No cancellation provision in any insurance policy shall be construed in derogation of the continuous duty of Service Provider to furnish the required insurance during the term of this Agreement.
- C. Upon written request by the City, the insurer or its agent will furnish, prior to or during any Work being performed, a copy of any policy cited above, certified to be a true and complete copy of the original.
- D. The Description of Operations on the Certificate of Insurance must substantially read as follows: "The above commercial general and auto liability policies are primary as to the City of Everett; have the City of Everett, its officers, employees, agents, and volunteers as additional insureds; and contain a provision that the policy shall not be canceled or materially changed without 30 days prior written notice to the City of Everett."
- E. Prior to Service Provider performing any Work, Service Provider shall provide the City or the City's designee with a Certificate of Insurance acceptable to the City Attorney evidencing the required insurance. Service Provider shall provide the City or the City's designee with either (1) a true copy of an endorsement naming the City of Everett, its officers, employees, agents and volunteers as Additional Insureds on the Commercial General Liability Insurance policy and the Business Automobile Liability Insurance policy with respect to the operations performed and services provided under this Agreement and that such insurance shall apply as primary insurance on behalf of such Additional Insureds or (2) a true copy of the blanket additional insured clause from the policies. Receipt by the City or the City's designee of any certificate showing less coverage than required is not a waiver of Service Provider's obligations to fulfill the requirements.
- F. If the Professional Errors and Omissions Insurance is on a claims made policy form, the retroactive date on the policy shall be the effective date of this Agreement or prior. The retroactive date of any subsequent renewal of such policy shall be the same as the original policy provided. The extended reporting or discovery period on a claims made policy form shall not be less than 36 months following expiration of the policy.
- G. Service Provider certifies that it is aware of the provisions of Title 51 of the Revised Code of Washington that requires every employer to be insured against liability of Workers' Compensation, or to undertake self-insurance in accordance with the provisions of that Title. Service Provider shall comply with the provisions of Title 51 of the Revised Code of Washington before commencing the performance of the Work. Service Provider shall provide the City with evidence of Workers' Compensation Insurance (or evidence of qualified self-insurance) before any Work is commenced.

- H. In case of the breach of any provision of this Section, the City may, at its option and with no obligation to do so, provide and maintain at the expense of Service Provider, such types of insurance in the name of Service Provider, and with such insurers, as the City may deem proper, and may deduct the cost of providing and maintaining such insurance from any sums which may be found or become due to Service Provider under this Agreement or may demand Service Provider to promptly reimburse the City for such cost.
- 12. <u>Risk of Loss</u>. Service Provider shall be solely responsible for the safety of its employees, agents and subcontractors in the performance of the work hereunder and shall take all protections reasonably necessary for that purpose. All work shall be done at Service Provider's own risk, and Service Provider shall be solely responsible for any loss of or damage to Service Provider's materials, tools, or other articles used or held for use in connection with the work.

#### 13. Independent Contractor.

- A. This Agreement neither constitutes nor creates an employer-employee relationship. Service Provider must provide services under this Agreement as an independent contractor. Service Provider must comply with all federal and state laws and regulations applicable to independent contractors including, but not limited to, the requirements listed in this Section. Service Provider agrees to indemnify and defend the City from and against any claims, valid or otherwise, made against the City because of these obligations.
- B. In addition to the other requirements of this Section, if Service Provider is a sole proprietor, Service Provider agrees that Service Provider is not an employee or worker of the City under Chapter 51 of the Revised Code of Washington, Industrial Insurance for the service performed in accordance with this Agreement, by certifying to the following:
  - (1) Service Provider is free from control or direction over the performance of the service; and
  - (2) The service performed is outside the usual course of business for the City, or will not be performed at any place of business of the City, or Service Provider is responsible for the costs of the principal place of business from which the service is performed; and
  - (3) Service Provider is customarily engaged in an independently established business of the same nature as the service performed, or has a principal place of business for the service performed that is eligible for a business deduction for federal income tax purposes; and
  - (4) On the effective date of this Agreement, Service Provider is responsible for filing a schedule of expenses, for the next applicable filing period, with the internal revenue service for the type of service performed; and
  - (5) By the effective date of this Agreement or within a reasonable time thereafter, Service Provider has established an account with the department of revenue and other state agencies, where required, for the service performed for the payment of all state taxes normally paid by employers and businesses and has registered for and received a unified business identifier number from the state of Washington; and
  - (6) By the effective date of this Agreement, Service Provider is maintaining a separate set of records that reflect all items of income and expenses of the services performed.
- C. Any and all employees of Service Provider, while engaged in the performance of any Work, shall be considered employees of only Service Provider and not employees of the City. Service Provider shall be solely liable for any and all claims that may or might arise under the Worker's Compensation Act on behalf of such employees or Service Provider, while so

- engaged and for any and all claims made by a third party as a consequence of any negligent act or omission on the part of Service Provider's employees, while so engaged on any of the Work.
- D. Service Provider shall comply with all applicable provisions of the Fair Labor Standards Act and other legislation affecting its employees and the rules and regulations issued thereunder insofar as applicable to its employees and shall at all times save the City free, clear and harmless from all actions, claims, demands and expenses arising out of such act, and rules and regulations that are or may be promulgated in connection therewith.
- E. Service Provider assumes full responsibility for the payment of all payroll taxes, use, sales, income, or other form of taxes (such as state and, city business and occupation taxes), fees, licenses, excises or payments required by any city, federal or state legislation which are now or may during the term of the Agreement be enacted as to all persons employed by Service Provider and as to all duties, activities and requirements by Service Provider in performance of the Work and Service Provider shall assume exclusive liability therefor, and meet all requirements thereunder pursuant to any rules or regulations that are now or may be promulgated in connection therewith.
- 14. Employment/Conflict of Interest. Service Provider warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for Service Provider, to solicit or secure this Agreement and that it has not paid or agreed to pay any company or person, other than a bona fide employee working solely for Service Provider, any fee, commission, percentage, brokerage fee, gifts, or any other consideration, contingent upon or resulting from the award or making of this Agreement. For breach or violation of this warranty, the City shall have the right to annul this Agreement without liability or, in its discretion, to deduct from the Agreement price or consideration or otherwise recover, the full amount of such fee, commission, percentage, brokerage fee, gift, or contingent fee. Further, it is recognized that Service Provider may or will be performing professional services during the term of this Agreement for other parties; however, such performance of other services shall not conflict with or interfere with Service Provider's ability to perform the Work. Service Provider agrees to resolve any such conflicts of interest in favor of the City.
- 15. <u>Audits and Inspections</u>. At any time during normal business hours and as often as the City may deem necessary, Service Provider shall make available to the City for the City's examination all of Service Provider's records and documents with respect to all matters covered by this Agreement and, furthermore, Service Provider will permit the City to audit, examine and make copies, excerpts or transcripts from such records, and to make audits of all contracts, invoices, materials, payrolls, records of personnel, conditions of employment and other data relating to all matters covered by this Agreement.
- 16. <u>City of Everett Business License</u>. Service Provider agrees to obtain a City of Everett business license prior to performing any work pursuant to this Agreement.
- 17. <u>State of Washington Requirements</u>. Service Provider agrees to register and obtain any State of Washington business licenses, Department of Revenue account and/or unified business identifier number as required by RCW 50.04.140 and 51.08.195 prior to performing any work pursuant to this Agreement.
- 18. <u>Compliance with Federal, State and Local Laws</u>. Service Provider shall comply with and obey all federal, state and local laws, regulations, and ordinances applicable to the operation of its business and to its performance of work hereunder.
- 19. <u>Compliance with the Washington State Public Records Act.</u> Service Provider acknowledges that the City is subject to the Public Records Act, chapter 42.56 RCW (the "Act"). All records owned, used or retained by the City are public records subject to disclosure unless exempt under the Act,

whether or not such records are in the possession or control of the City or Service Provider. Service Provider shall cooperate with the City so that the City may comply with all of its obligations under the Act. Within ten (10) days after receipt of notice from the City, Service Provider shall deliver to the City copies of all records relating to this Agreement or relating to the Work that the City determines qualify as the City's public records under the Act. If the City receives a public records request relating to this Agreement or relating to the Work, the City shall seek to provide notice to Service Provider at least ten (10) days before the City releases records pursuant to such public records request, but in no event will the City have any liability to Service Provider for any failure of the City to provide such notice. In addition to its other indemnification and defense obligations under this Agreement, Service Provider shall indemnify and defend the City from and against any and all losses, penalties, fines, claims, demands, expenses (including, but not limited to, attorney's fees and litigation expenses), suits, judgments, or damage arising from or relating to any failure of Service Provider to comply with this Section.

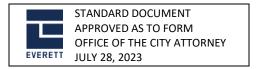
- 20. <u>Compliance with Grant/Loan Terms and Conditions.</u> Service Provider shall comply with any and all terms, conditions, terms and requirements of any federal, state or other agency grant or loan that wholly or partially funds Service Provider's work hereunder. If the grant or loan requires that the agency be a third party beneficiary to this Agreement, then the agency is a third party beneficiary to this Agreement.
- 21. **Equal Employment Opportunity**. Service Provider shall not discriminate against any employee, applicant for employment, or other person on the basis of race, color, religion, sex, age, disability, marital state, or national origin or other circumstance prohibited by applicable federal, state, or local law or ordinance. Service Provider shall comply with and shall not violate any applicable provisions of Chapter 49.60 RCW, Title VI of the Civil Rights Act of 1964, and all applicable federal, state, or local law or ordinance regarding non-discrimination.
- 22. <u>Waiver</u>. Any waiver by Service Provider or the City or the breach of any provision of this Agreement by the other party will not operate, or be construed, as a waiver of any subsequent breach by either party or prevent either party from thereafter enforcing any such provisions.
- 23. <u>Complete Agreement</u>. This Agreement contains the complete and integrated understanding and agreement between the parties and supersedes any understanding, agreement or negotiation whether oral or written not set forth herein.
- 24. <u>Modification of Agreement.</u> This Agreement may only be modified as provided in Section 8, or by a writing explicitly identified as a modification or amendment of this Agreement that is signed by authorized representatives of the City and Service Provider.
- 25. <u>Severability</u>. If any part of this Agreement is found to be in conflict with applicable laws, such part shall be inoperative, null and void, insofar as it is in conflict with said laws, and the remainder of the Agreement shall remain in full force and effect.

#### 26. Notices.

- A. Notices to the City shall be sent to the City Project Manager address in the Basic Provisions.
- B. Notices to Service Provider shall be sent to its address in the Basic Provisions.
- 27. **Venue**. Venue for any lawsuit arising out of this Agreement shall be in the Superior Court of Snohomish County, Washington.
- 28. **Governing Law**. The laws of the State of Washington, without giving effect to principles of conflict of laws, govern all matters arising out of or relating to this Agreement.
- 29. <u>City Marks</u>. Service Provider will not use any trade name, trademark, service mark, or logo of the City (or any name, mark, or logo confusingly similar thereto) in any advertising, promotions, or otherwise, without the City's express prior written consent.

- 30. **No Personal Liability**. No officer, agent or employee of the City shall be personally responsible for any liability arising under this Agreement, whether expressed or implied, nor for any statement or representation made or in any connection with this Agreement.
- 31. Federal Debarment. Service Provider shall immediately notify the City of any suspension or debarment or other action that excludes Service Provider or any Service Provider subcontractor from participation in Federal contracting. Service Provider shall verify all subcontractors that are intended and/or used by Service Provider for performance of Work are in good standing and are not debarred, suspended or otherwise ineligible by the Federal Government. Debarment shall be verified at https://www.epls.gov/epls/search.do. Service Provider shall keep proof of such verification within Service Provider records.
- 32. <u>Signature/Counterparts</u>. This Agreement and any amendment thereto may be signed in counterparts, each of which shall be deemed an original, and all of which, taken together, shall be deemed one and the same document. AdobeSign signatures are fully binding. Any ink, electronic, faxed, scanned, photocopied, or similarly reproduced signature on this Agreement or any amendment hereto will be deemed an original signature and will be fully enforceable as an original signature.
- 33. Standard Document. This General Provisions document is a standard City form document. No changes by Service Provider are authorized to the General Provisions. Notwithstanding anything to the contrary in this Agreement, in the event that Service Provider makes unauthorized changes to the General Provisions, such changes are deemed to have never been made and the contract between the City and Service Provider is deemed to be the unchanged standard City form General Provisions in version stated below, regardless of whether the City signs this Agreement in a form that may contain the unauthorized changes.

## END OF GENERAL PROVISIONS (v.071423.1)



# EXHIBIT A PROFESSIONAL SERVICES AGREEMENT (SCOPE OF WORK -- ATTACHED)

#### SCOPE OF WORK

The City desires to obtain the services of one or more outside organizations to assist with Environmental Services for Public Works operations and maintenance projects. The scope of work includes the following:

- 1. Provide staff and services on an on-call, as-needed basis.
- 2. Provide in-house personnel or sub-consultants for environmental services to support regulatory compliance for the repair and replacement of City infrastructure. Provide qualified environmental professional(s) as needed based on the assigned task.
- 3. Prior to mutual acceptance of a task assignment, prepare a Scope of Work and written itemized cost estimate for the requested services.
- 4. Environmental support services are anticipated to include, but are not limited to:
  - a. archaeological and cultural resources field work, survey reports, and construction monitoring
  - b. biological assessments/evaluations
  - c. habitat management plans
  - d. biological surveys in uplands, wetlands, streams, and estuaries
  - e. wetland identification and delineations
  - f. Ordinary High Water Mark delineations
  - g. preparation of Critical Areas Studies
  - h. mitigation plans and monitoring documents
  - i. planting/landscaping plans
  - j. emergency action plans
  - k. permitting support
  - I. and miscellaneous related environmental and natural resource services

The scope and fee for projects under this agreement shall be established separately for each individual project using a Task Authorization form, provided as Exhibit A1. The Service Provider may use its own Task Authorization form so long as it includes the same necessary information (scope, fee, signatures, dates, project name, etc.). The Task Authorization form shall include a detailed scope of work and fee for each project and shall be signed by both parties prior to the Service Provider performing any work under this Agreement. The City does not guarantee that any work will be assigned to the Service Provider under this Agreement, except that which is authorized using the Task Authorization form. After both parties sign a Task Authorization form for a project, it becomes part of this Agreement and is subject to the terms and conditions of this Agreement.

# EXHIBIT A1 FORMAL TASK ASSIGNMENT DOCUMENT

#### **Formal Task Assignment Document**

Task Number: Click here to enter text.

The general provisions and clauses of Agreement for <u>On-Call Environmental Services</u> shall be in full force and effect for this Task Assignment

Location of Project: Click here to enter text.

Project Title: Click here to enter text.

Maximum Amount Payable Per Task Assignment: Click here to enter text.

Completion Date: Click here to enter text.

Description of Work (Note attachments and give brief description):

Agency Project Manager Signature:	Date:	Click here to enter text
Oral Authorization Date: Click here to enter text.	See Letter Dated:	Click here to enter text
Consultant Signature:	Date:	Click here to enter text
Agency Approving Authority:	Date:	Click here to enter text.

# EXHIBIT B PROFESSIONAL SERVICES AGREEMENT

# SELECT ONE OF THE FOLLOWING METHODS OF COMPENSATION, EACH OF WHICH IS SUBJECT TO THE MAXIMUM COMPENSATION AMOUNT

Name	Title	Rate
enter name	See attached 2024 Schedule of Fees	enter rate
enter name	enter title	enter rate
enter name	enter title	enter rate
enter name	enter title	enter rate
enter name	enter title	enter rate
enter name	enter title	enter rate
enter name	enter title	enter rate
	Task	Task Completic
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	enter task enter task	enter amount enter amount enter amount
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	enter task rows in the table above, then those tasks and	enter amount
ded in the Scope of	enter task rows in the table above, then those tasks and	enter amount d payment amour



#### **EXHIBIT B**

# Environmental Science Associates & Subsidiaries: 2024 Schedule of Fees

### I. Personnel Category Rates

Charges will be made at the Category hourly rates set forth below for time spent on project management, consultation or meetings related to the project, field work, report preparation and review, travel time, etc. Time spent on projects in litigation, in depositions and providing expert testimony will be charged at the Category rate times 1.5.

LABOR CATEGORY	BILLING STEP I	BILLING STEP II	BILLING STEP III	BILLING STEP IV	BILLING STEP V	BILLING STEP VI
Senior Principal Consultant	\$255	\$282	\$311	\$341	\$371	\$401
Principal Consultant	\$210	\$238	\$265	\$293	\$321	\$349
Managing Consultant	\$189	\$211	\$234	\$256	\$278	\$300
Senior Consultant	\$155	\$171	\$192	\$212	\$233	\$253
Associate Consultant	\$137	\$151	\$164	\$177	\$190	\$203
Consultant	\$104	\$117	\$129	\$143	\$156	\$169
Project Technician	\$75	\$97	\$119	\$142	\$164	\$186

- (a) The range of rates shown for each staff category reflects ESA staff qualifications, expertise and experience levels. These rate ranges allow our project managers to assemble the best project teams to meet the unique project requirements and client expectations for each opportunity.
- (b) From time to time, ESA retains outside professional and technical labor on a temporary basis to meet peak workload demands. Such contract labor may be charged at regular Employee Category rates.
- (c) ESA reserves the right to revise the Personnel Category Rates periodically to reflect changes in its operating costs.

### II. ESA Expenses

#### A. Travel Expenses

- 1. Transportation
  - a. Company vehicle fixed rate + fee for mileage in excess of 100 miles.
  - b. Common carrier or car rental actual expense multiplied by 1.15
  - c. If company vehicle is to be used in off-road conditions, a daily \$15 use fee will be added to the standard daily vehicle rate.
- 2. Lodging, meals and related travel expenses direct expenses multiplied by 1.15



#### B. Technology and Data Management Fee

Non-travel expenses incurred for the duration of the agreement for project support but not itemized below. Project labor charges multiplied by 3%. Fee encompasses the following:

- 1. Ongoing long-term retention and retrieval, management, and security of project-related data.
- 2. Proprietary tools, cloud data services, data science and AI capabilities as required for project delivery.

#### C. Cloud-based Services

ITEM	RATE/HOUR	RATE/DAY	RATE/WEEK	RATE/MONTH
Cloud-based Services				
Nearmap High Resolution Images		\$55/image		
ArcGIS Online Hosting (Web Maps/Apps)				\$225
Website Hosting				\$200
Custom Application & Services Hosting*				\$300*
Modeling (GeoHECRAS, TUFLOW, Delft3D) + Drone Processing	\$7	\$160	\$950	\$3,900
Aviation Environmental Design Tool (AEDT) Processing	\$13	\$190	\$1,120	\$4,600

<sup>\*</sup>includes support for database, SSL, IT support – costs vary by project. Contact software development services for firm pricing.

#### D. Printing/Reproduction Rates

If a weekly or monthly rate is not provided, equipment usage is billed at a daily rate.

ITEM	RATE/PAGE	SAMPLE PRICING
Black & White – 8.5 x 11	\$0.15	
Black & White – 11 x 17	\$0.30	
Color – 8.5 x 11	\$0.50	
Color – 11 x 17	\$0.80	
B&W – Plotter (Toner – ECO Quality)	\$0.50/sf	24x36 B/W CAD drawing would cost \$3 per sheet
B&W – Plotter (Toner – Presentation Quality)	\$1.25/sf	24x36 B/W CAD drawing would cost \$7.50 per sheet
Color – Plotter (Inkjet – ECO Quality)	\$2.50/sf	24x36 Color Drawing would cost \$15 per sheet
Color – Plotter (Inkjet – Presentation Quality)	\$5.00/sf	24x36 Color Drawing would cost \$30 per sheet
CD	\$10.00	
Digital Photography	\$20.00 (up to 50 images)	
All Other Items (including bindings and covers)	At cost plus 10%	



### E. Equipment Rates

Project Specific Equipment:    Vehicles - Standard size (no off-road usage)   \$ 100°   \$ 500     Vehicles - 4x4 Truck (light duty)   150     Vehicles - 4x4 Truck (light duty)   175     Vehicles - Ax4 Truck (light duty)   150     Satellite Phone	ITEM	RATE/DAY	RATE/WEEK	RATE/MONTH
Vehicles - Standard size (no off-road usage)				
Vehicles − 4x4 /Truck (light duty)	• • •	ф 400 <del>3</del>	\$ 500	
Vehicles - Av4 / Truck (heavy duty)	,	,	Ψ 300	
Vehicles - ATV   150   Noise Melter   115   Hydroacoustic Noise Monitoring Equipment   115   To   250   Electrolisher   350   1,750   Electrolisher   350   1,750   Electrolisher   350   1,750   Electrolisher   360   Digital Hypsometer (Nikon)   25   Backpack Sprayer   30   360-Degree 4k Camera   35   175   High Resolution Time-Lapse Camera   20   100   350   Beach Seine   60   Otter Trawl   115   Wildlife Acoustics Bat Detector   125   400   Wildlife Tail Camera   30   100   Fiber Optic Endoscope   150   750   750   Spotting Scope   50   200     Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish Spotting Scope   50   200   Electrolish				
Noise Meter	` , , , , , , , , , , , , , , , , , , ,	_		
Hydroacoustic Noise Monitoring Equipment   175   Satellite Phone   15   70   250				
Satellite Phone		_		
Field Traps   Digital Hypsometer (Nikon)   25	• • • • • • • • • • • • • • • • • • • •	15	70	250
Digital Hypsometer (Nikon)	Electrofisher	350	1,750	
Backpack Sprayer   30   360-Degree 4k Camera   35   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175		50		
360-Degree 4k Camera	Digital Hypsometer (Nikon)	25		
High Resolution Time-Lapse Camera   20   100   350				
Beach Seine   60   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115				
Otter Trawl         115         400           Wildlife Trail Camera         30         100           Fiber Optic Endoscope         150         750           Spotting Scope         50         200           Topographic/Bathymetric Survey Equipment:           Total Station         300         1,500           UAV/Drone         300         1,500           RTK-GPS         300         RTK-GPS           RTK-GPS Smartnet Subscription         75         Hypack Survey Software           Laser/Auto Level         50         600           Single-Beam Echoshounder         150         600           Sidescan Sonar         200         1           Im GNSS Data Collection System         85         425         1,700           Sub-neter GNSS Data Collection System         115         425         1,700           Sub-roto Data Collection Water Current, Level and Wave Measurement Equipment:         ISCO 2150 Area Velocity Flow Logger         30         800           Hydrologic Data Collection, Water Current, Level and Wave Measurement Equipment:         ISCO 2150 Area Velocity Flow Logger         50         300         \$00           Logging Rain Gage         10         50         200         1,500         1,500		_	100	350
Wildlife Acoustics Bat Detector   125				
Wildlife Trail Camera   30   100   Fiber Optic Endoscope   50   200		_	400	
Fiber Optic Endoscope		_		
Topographic/Bathymetric Survey Equipment:   Total Station				
Topographic/Bathymetric Survey Equipment:   Total Station				
Total Station	· · · · · · · · · · · · · · · · · · ·		200	
UAV/Drone   300		300		
RTK-GPS			1 500	
RTK-GPS Smartnet Subscription         75           Hypack Survey Software         150           Laser/Auto Level         50           Single-Beam Echoshounder         150         600           Sidescan Sonar         200         1m GNSS Data Collection System         85         425         1,700           Sub-meter GNSS Data Collection System         230         30         425         1,700           Sub-root Data Collection System         230         30         800           Garmin GPS or equivalent         30         800         800           Hydrologic Data Collection, Water Current, Level and Wave Measurement Equipment:         ISCO 2150 Area Velocity Flow Logger         \$50         \$300         \$800           SonTek IQ-Plus Area Velocity Flow Logger         \$50         \$300         \$800           Logging Rain Gage         10         50         200           Hand-Held Current Meter         50         200         1,500           Logging Rain Gage         10         50         200           Hand-Held Current Meter         50         200         115         460           Wave Pressure Sensor         35         175         700         500         200         125         125         125         125 <td></td> <td></td> <td>1,000</td> <td></td>			1,000	
Hypack Survey Software				
Single-Beam Echoshounder	·	150		
Sidescan Sonar	Laser/Auto Level	50		
1m GNSS Data Collection System         85         425         1,700           Sub-meter GNSS Data Collection System         230         230         30           Garmin GPS or equivalent         30         800         800           Hydrologic Data Collection, Water Current, Level and Wave Measurement Equipment:           ISCO 2150 Area Velocity Flow Logger         \$ 50         \$ 300         \$ 800           SonTek IQ-Plus Area Velocity Flow Logger         100         500         1,500           Logging Rain Gage         10         50         200           Hand-Held Current Meter         50         200           Surface Velocity Radar         50         35         460           Wave Pressure Sensor         115         460           Wave Buoy         175         700           Sonic Wave Sensor         35         175         500           Logging Water Level - Pressure Transducer         125         60           Logging Barometric Pressure Logger         60         400           Well Probe / Water Level Meter         25         50           Bottom-Mounted Tripod / Mooring         30         150         400           Stormwater Crest Sampler         20         20           Wa	Single-Beam Echoshounder	150	600	
Sub-meter GNSS Data Collection System	Sidescan Sonar	200		
Sub-foot Data Collection System Garmin GPS or equivalent		85	425	1,700
Hydrologic Data Collection, Water Current, Level and Wave Measurement Equipment:    ISCO 2150 Area Velocity Flow Logger   \$50   \$300   \$800     SonTek IQ-Plus Area Velocity Flow Logger   100   500   1,500     Logging Rain Gage   10   50   200     Hand-Held Current Meter   50   Surface Velocity Radar   50   Wave Pressure Sensor   115   460     Wave Pressure Sensor   115   460   Wave Buoy   175   700     Sonic Wave Sensor   35   175   500     Logging Water Level - Pressure Transducer   125     Logging Barometric Pressure Logger   60   Well Probe / Water Level Meter   25     Bottom-Mounted Tripod / Mooring   30   150   400     Stormwater Crest Sampler   20   60   200     Water Quality Equipment:   25     Logging Conductivity/Water Level Recorder   \$   \$ 400     Logging Conductivity Meter w/Datalogger   20   60   200     Hand-Held Turbidimeter   50   200     Hand-Held Salinity Meter or pH meter   35     Logging Salinity Gauge   150     Logging Water Quality Sonde 1 Sensor   50   200   700     Logging Water Quality Sonde 2 Sensor   65   250   800	Sub-meter GNSS Data Collection System	_		
Hydrologic Data Collection, Water Current, Level and Wave Measurement Equipment:   ISCO 2150 Area Velocity Flow Logger   \$50   \$300   \$800     SonTek IQ-Plus Area Velocity Flow Logger   100   500   1,500     Logging Rain Gage   10   50   200     Hand-Held Current Meter   50   Surface Velocity Radar   50   Wave Pressure Sensor   115   460   460     Wave Buoy   175   700   700     Sonic Wave Sensor   35   175   500     Logging Water Level - Pressure Transducer   125   125     Logging Barometric Pressure Logger   60   400     Well Probe / Water Level Meter   25   800     Bottom-Mounted Tripod / Mooring   30   150   400     Stormwater Crest Sampler   20   60   200     Water Quality Equipment:   250   200     Logging Conductivity/Water Level Recorder   \$   \$   \$ 400     Logging Conductivity Meter w/Datalogger   20   60   200     Hand-Held Turbidimeter   50   200   150     Hand-Held Salinity Meter or pH meter   35   150     Logging DO/Temp Probe   150     Logging Water Quality Sonde 1 Sensor   50   200   700     Logging Water Quality Sonde 2 Sensor   65   250   800	•			
ISCO 2150 Area Velocity Flow Logger				
SonTek IQ-Plus Area Velocity Flow Logger         100         500         1,500           Logging Rain Gage         10         50         200           Hand-Held Current Meter         50         50         200           Surface Velocity Radar         50         115         460           Wave Pressure Sensor         115         460         460           Wave Buoy         35         175         700           Sonic Wave Sensor         35         175         500           Logging Water Level - Pressure Transducer         125         60           Logging Barometric Pressure Logger         60         60           Well Probe / Water Level Meter         25         50           Bottom-Mounted Tripod / Mooring         30         150         400           Stormwater Crest Sampler         20         400         200           Water Quality Equipment:         20         50         200           Logging Turbidimeter/Water Level Recorder         \$         \$         \$         400           Logging Conductivity/Water Level Recorder         \$         250         200         200           Hand-Held Turbidimeter         50         200         200         150           Logging Sa	•		i i	
Logging Rain Gage       10       50       200         Hand-Held Current Meter       50       50         Surface Velocity Radar       50       115       460         Wave Pressure Sensor       175       700         Wave Buoy       175       700         Sonic Wave Sensor       35       175       500         Logging Water Level - Pressure Transducer       125       60         Logging Barometric Pressure Logger       60       400         Well Probe / Water Level Meter       25       80         Bottom-Mounted Tripod / Mooring       30       150       400         Stormwater Crest Sampler       20       400       20         Water Quality Equipment:       \$       \$       \$       400         Logging Turbidimeter/Water Level Recorder       \$       \$       \$       400         Logging Conductivity/Water Level Recorder       \$       250       200         Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200       200         Hand-Held Salinity Meter or pH meter       35       150       150         Logging Salinity Gauge       150       150				
Hand-Held Current Meter	, , , , , , , , , , , , , , , , , , , ,			
Surface Velocity Radar       50         Wave Pressure Sensor       115       460         Wave Buoy       175       700         Sonic Wave Sensor       35       175       500         Logging Water Level - Pressure Transducer       125         Logging Barometric Pressure Logger       60       60         Well Probe / Water Level Meter       25       5         Bottom-Mounted Tripod / Mooring       30       150       400         Stormwater Crest Sampler       20       400         Water Quality Equipment:         Logging Turbidimeter/Water Level Recorder       \$       \$       \$ 400         Logging Conductivity/Water Level Recorder       250       250       200         Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200       200         Hand-Held Salinity Meter or pH meter       35       150         Logging Salinity Gauge       150       150         Logging Water Quality Sonde 1 Sensor       50       200       700         Logging Water Quality Sonde 2 Sensor       65       250       800			50	200
Wave Pressure Sensor       115       460         Wave Buoy       175       700         Sonic Wave Sensor       35       175       500         Logging Water Level - Pressure Transducer       125         Logging Barometric Pressure Logger       60       60         Well Probe / Water Level Meter       25       5         Bottom-Mounted Tripod / Mooring       30       150       400         Stormwater Crest Sampler       20       400         Water Quality Equipment:         Logging Turbidimeter/Water Level Recorder       \$       \$       \$ 400         Logging Conductivity/Water Level Recorder       250       250         Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200       200         Hand-Held Salinity Meter or pH meter       35       150         Logging Salinity Gauge       150       150         Logging DO/Temp Probe       150       200       700         Logging Water Quality Sonde 1 Sensor       50       200       700         Logging Water Quality Sonde 2 Sensor       65       250       800				
Wave Buoy       175       700         Sonic Wave Sensor       35       175       500         Logging Water Level - Pressure Transducer       125         Logging Barometric Pressure Logger       60         Well Probe / Water Level Meter       25         Bottom-Mounted Tripod / Mooring       30       150       400         Stormwater Crest Sampler       20         Water Quality Equipment:       \$       \$ 400         Logging Turbidimeter/Water Level Recorder       250         Recording Conductivity/Water Level Recorder       250         Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200       150         Hand-Held Salinity Meter or pH meter       35       150       150         Logging Salinity Gauge       150       150       150         Logging DO/Temp Probe       150       200       700         Logging Water Quality Sonde 1 Sensor       50       200       700         Logging Water Quality Sonde 2 Sensor       65       250       800		50	445	400
Sonic Wave Sensor         35         175         500           Logging Water Level - Pressure Transducer         125           Logging Barometric Pressure Logger         60           Well Probe / Water Level Meter         25           Bottom-Mounted Tripod / Mooring         30         150         400           Stormwater Crest Sampler         20           Water Quality Equipment:         20         400           Logging Turbidimeter/Water Level Recorder         \$         \$         400           Logging Conductivity/Water Level Recorder         250         60         200           Recording Conductivity Meter w/Datalogger         20         60         200           Hand-Held Turbidimeter         50         200         150           Hand-Held Salinity Meter or pH meter         35         150           Logging Salinity Gauge         150         150           Logging DO/Temp Probe         150         200         700           Logging Water Quality Sonde 1 Sensor         50         200         700           Logging Water Quality Sonde 2 Sensor         65         250         800				
Logging Water Level - Pressure Transducer Logging Barometric Pressure Logger Well Probe / Water Level Meter Bottom-Mounted Tripod / Mooring Stormwater Crest Sampler  Water Quality Equipment:  Logging Turbidimeter/Water Level Recorder Logging Conductivity/Water Level Recorder Recording Conductivity Meter w/Datalogger Hand-Held Turbidimeter Hand-Held Salinity Meter or pH meter Logging Balinity Gauge Logging Water Quality Sonde 1 Sensor Logging Water Quality Sonde 2 Sensor  125 60 60 400 400 50 400 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 200 60 60 200 60 60 60 60 60 60 60 60 60 60 60 60 6		35		
Logging Barometric Pressure Logger Well Probe / Water Level Meter Bottom-Mounted Tripod / Mooring Stormwater Crest Sampler  Water Quality Equipment:  Logging Turbidimeter/Water Level Recorder Logging Conductivity/Water Level Recorder Recording Conductivity Meter w/Datalogger Hand-Held Turbidimeter Hand-Held Salinity Meter or pH meter Logging Balinity Gauge Logging Water Quality Sonde 1 Sensor Logging Water Quality Sonde 2 Sensor  60  60  400  50  60  200  60  200  60  200  60  200  60  200  60  200  60  200  700  60  60  60  60  60  60  60  60		33	175	
Well Probe / Water Level Meter Bottom-Mounted Tripod / Mooring Stormwater Crest Sampler  Water Quality Equipment:  Logging Turbidimeter/Water Level Recorder Logging Conductivity/Water Level Recorder Recording Conductivity Meter w/Datalogger Hand-Held Turbidimeter Hand-Held Salinity Meter or pH meter Logging Salinity Gauge Logging DO/Temp Probe Logging Water Quality Sonde 1 Sensor Logging Water Quality Sonde 2 Sensor  Sound 150 400 400 400 400 400 400 400 400 400 4	00 0			
Bottom-Mounted Tripod / Mooring Stormwater Crest Sampler  Water Quality Equipment:  Logging Turbidimeter/Water Level Recorder Logging Conductivity/Water Level Recorder Recording Conductivity Meter w/Datalogger Hand-Held Turbidimeter Hand-Held Salinity Meter or pH meter Logging Salinity Gauge Logging DO/Temp Probe Logging Water Quality Sonde 1 Sensor Logging Water Quality Sonde 2 Sensor  30 400 400 400 400 400 50 400 50 50 50 50 50 50 50 50 50 50 50 50 5		25		00
Stormwater Crest Sampler         20           Water Quality Equipment:         \$ 400           Logging Turbidimeter/Water Level Recorder         \$ 50           Logging Conductivity/Water Level Recorder         250           Recording Conductivity Meter w/Datalogger         20         60         200           Hand-Held Turbidimeter         50         200         40         200         40           Hand-Held Salinity Meter or pH meter         35         200         150         200         150         200         150         200         700         200         150         200         700         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         100         200         200         200         200<			150	400
Water Quality Equipment:Logging Turbidimeter/Water Level Recorder\$\$400Logging Conductivity/Water Level Recorder250Recording Conductivity Meter w/Datalogger2060200Hand-Held Turbidimeter50200Hand-Held Salinity Meter or pH meter35Logging Salinity Gauge150Logging DO/Temp Probe150Logging Water Quality Sonde 1 Sensor50200700Logging Water Quality Sonde 2 Sensor65250800				
Logging Conductivity/Water Level Recorder       250         Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200         Hand-Held Salinity Meter or pH meter       35       150         Logging Salinity Gauge       150       150         Logging DO/Temp Probe       150       150         Logging Water Quality Sonde 1 Sensor       50       200       700         Logging Water Quality Sonde 2 Sensor       65       250       800				
Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200         Hand-Held Salinity Meter or pH meter       35         Logging Salinity Gauge       150         Logging DO/Temp Probe       150         Logging Water Quality Sonde 1 Sensor       50       200       700         Logging Water Quality Sonde 2 Sensor       65       250       800	Logging Turbidimeter/Water Level Recorder	\$	\$	\$ 400
Recording Conductivity Meter w/Datalogger       20       60       200         Hand-Held Turbidimeter       50       200         Hand-Held Salinity Meter or pH meter       35         Logging Salinity Gauge       150         Logging DO/Temp Probe       150         Logging Water Quality Sonde 1 Sensor       50       200       700         Logging Water Quality Sonde 2 Sensor       65       250       800				250
Hand-Held Turbidimeter  Hand-Held Salinity Meter or pH meter  Logging Salinity Gauge  Logging DO/Temp Probe  Logging Water Quality Sonde 1 Sensor  Logging Water Quality Sonde 2 Sensor  50  200  200  700  200  800		20	60	
Hand-Held Salinity Meter or pH meter Logging Salinity Gauge Logging DO/Temp Probe Logging Water Quality Sonde 1 Sensor Logging Water Quality Sonde 2 Sensor  150 200 700 200 800	9 , 99			
Logging Salinity Gauge150Logging DO/Temp Probe150Logging Water Quality Sonde 1 Sensor50200700Logging Water Quality Sonde 2 Sensor65250800				
Logging DO/Temp Probe150Logging Water Quality Sonde 1 Sensor50200700Logging Water Quality Sonde 2 Sensor65250800	·			150
Logging Water Quality Sonde 2 Sensor 65 250 800				150
		50	200	700
Logging Water Quality Sonde 3 Sensor 75 300 900		65		
	Logging Water Quality Sonde 3 Sensor	75	300	900

3



ITEM	RATE/DAY	RATE/WEEK	RATE/MONTH
Logging Water Quality Sonde 4 Sensor	90	350	1,000
Telemetry System Hardware			125
Water Quality Multi-Probe Depth Profiler	200		
Niskin Water Sampler	50		
ISCO 6712 Portable Sampler w/ISCO 2105 Module	60	350	900
Sedimentation / Geotechnical Equipment:			
Peat Corer	\$ 85		
60lb Helly-Smith Bedload Sampler	200		
Mini-Ponar Grab Sampler	50		
DH-76 Suspended Sediment Sampler	100		
D-96 Suspended Sediment Sampler	200		
Bridge Crane	150		
RSET	50		
AMS Soil Sampling Kit	50		
Hand-Held Helley-Smith Bedload Sampler	30		
Guelph Permeameter	60		
Sludge Sampler	60		
Shear Strength Vane	60		
Handheld DH-48 Suspended Sediment Sampler	30		
Boats:			
Small Watercraft	\$ 50	\$ 200	
15'-17' Boat	350	1,200	
20'-21' Boat	400	1,800	
22'-25' Boat	500	2,000	
Houseboat Floating Laboratory		4,500	
a Actual project charges will include the daily rate plus \$0.75 per beyond 10	00 miles		

## III. Subcontracts

Subcontract services will be invoiced at cost multiplied by 1.15.

### IV. Other

The fees above do not include sales tax. Any applicable or potential sales tax will be charged when appropriate.

## V. Payment Terms

Unless otherwise agreed in writing, ESA will submit invoices on a monthly basis. Any unpaid balances shall draw interest at one and one half percent (1.5%) per month or the highest rate allowed by law, whichever is lower, commencing thirty (30) days after date of invoice. All invoices not contested in writing within fifteen (15) business days of receipt are deemed accepted by Client as true and accurate and Client thereafter waives any objection to Clients invoices, which are payable in full.

4

# 2024-2028 Enviro On-Call PSAs-Enviro Science-EC-SD

Final Audit Report 2024-04-29

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By: Marista Jorve (mjorve@everettwa.gov)

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